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1   An intelligent 3D user interface adapting to user control behaviors
Tsai-Yen Li, Shu-Wei Hsu
January 2004 I UI '04: Proceedings of the 9th international conference on I
Publisher: ACM
Full text available: 📄 Pdf (277.15 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 119, Citatio

The WALK mode is one of the most common navigation interfaces for 3I
However, due to the limited view angle and low frame rate, users are of
when they navigate in a cluttered virtual scene with such a mode. ...

Keywords: adaptive assisting mechanism, artificial force field, intellige
user interface control

2   Observing and adapting user behavior in navigational 3D interfaces
Augusto Celentano, Fabio Pittarello
May 2004   AVI '04: Proceedings of the working conference on Advanced v
Publisher: ACM
Full text available: 📄 Pdf (253.47 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 120, Citatio

In a navigation-oriented interaction paradigm, such as desktop, mixed a
recognizing the user needs is a valuable improvement, provided that the
anticipate the user actions. Methodologies for adapting ...

3   Workshop on behavior-based user interface customization
Lawrence Bergman, Tessa Lau
January 2004 I UI '04: Proceedings of the 9th international conference on I
Publisher: ACM
Full text available: 📄 Pdf (64.30 KB)   Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 35, Citation (

Keywords: adaptive user interfaces

4   Graphical specification of user interfaces with behavior abstraction
J. F. DeSoi, W. M. Lively, S. V. Sheppard
March 1989 CHI '89: Proceedings of the SIGCHI conference on Human fact
Wings for the mind

Publisher: ACM
Full text available: Pdf (607.61 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 6,   Downloads (12 Months): 16,   Citation (

The Application Display Generator (ADG) is a graphical environment for
implementation of embedded system user interfaces. It is a major comp
Specification Subsystem (GSS) in Lockheed's Express knowledge-based

Also published in:
  March 1989 SIGCHI Bulletin Volume 20 Issue SI

5 Communication Behaviors of Co-Located Users in Collaborative AR
   K. Kiyokawa, M. Billinghurst, S. E. Hayes, A. Gupta, Y. Sannohe, H. Kato
   September 2002 ISMAR '02: Proceedings of the 1st International Symposiu
                  Reality
   Publisher: IEEE Computer Society
   Full text available: Pdf (544.92 KB)   Additional Information: full citation, abstract, ci

   Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 16,   Citation (

   We conducted two experiments comparing communication behaviors of
   collaborative augmented reality (AR) interfaces. In the first experiment,
   stereo- and mono-video, and immersive head mounted displays (HMDs)

6 Recovering software requirements from system-user interaction trac
   Mohammad El-Ramly, Eleni Stroulia, Paul Sorenson
   July 2002   SEKE '02: Proceedings of the 14th international conference on
                 knowledge engineering
   Publisher: ACM
   Full text available: Pdf (112.21 KB)   Additional Information: full citation, abstract, re

   Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 60,   Citation (

   As software systems age, the requirements that motivated their origina
   Requirements documentation is unavailable or obsolete. Recapturing th
   for software reengineering activities. In our CelLEST process ...

7 A presentation model for multimedia summaries of behavior
   Martin Molina, Victor Flores
   January 2008 IUI '08: Proceedings of the 13th international conference on
   Publisher: ACM
   Full text available: Pdf (300.92 KB)   Additional Information: full citation, abstract, re

   Bibliometrics: Downloads (6 Weeks): 12,   Downloads (12 Months): 41,   Citation

   Presentation models are used by intelligent user interfaces to automatic
   presentations according to particular communication goals. This paper c
   of a presentation model that was designed to automatically ...

   Keywords: behavior summarization, multimedia user interface, presen

8 Pavlov: an interface builder for designing animated interfaces
   David Wolber

December 1997 Transactions on Computer-Human Interaction (TOCH
Publisher: ACM

Full text available: Pdf (1.09 MB)   Additional Information: full citation, abstract, re
                                                                        review

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 54, Citation (

Conventional interface builders provide little support for interactive deve
application-specific graphics. Some Programming by Demonstration (PB
support, but none provide full support for demonstrating ...

Keywords: animation, programming by demonstration, user interface (

9 Implicit interaction profiling for recommending spatial content
Joe Weakliam, Michela Bertolotto, David Wilson
November 2005 GIS '05: Proceedings of the 13th annual ACM international
                        information systems
Publisher: ACM

Full text available: Pdf (754.07 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 104, Citatio

When individuals request task-relevant spatial content in the form of ar
typically return default maps displaying standard map content. Little eff
applications to present users with personalized maps displaying ...

Keywords: data mining, implicit profiling, personalization, user interac

10 Evaluating adaptive user profiles for news classification
Ricardo Carreira, Jaime M. Crato, Daniel Gonçalves, Joaquim A. Jorge
January 2004 IUI '04: Proceedings of the 9th international conference on I
Publisher: ACM

Full text available: Pdf (132.20 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 110, Citatio

Never before have so many information sources been available. Most ar
some exist on the Internet alone. However, this large information quant
hard to find. Modern Personal Digital Assistants (PDAs), ...

Keywords: bayesian classifier, content-based filter, mobile and ubiquit

11 AppleScript
William R. Cook
June 2007 HOPL III: Proceedings of the third ACM SIGPLAN conference o
                        languages
Publisher: ACM

Full text available: Mov (55:56 MIN), Pdf (621.56 KB) Additional Information: full cita
                                                                        abstrac

Bibliometrics: Downloads (6 Weeks): 51, Downloads (12 Months): 275, Citatio

AppleScript is a scripting language and environment for the Mac OS. Or AppleScript allows end users to *automate* complex tasks and *customize* automate tasks, AppleScript provides standard ...

Keywords: AppleScript, history, scripting

12 Human-centered design meets cognitive load theory: designing inter think
Sharon Oviatt
October 2006 MULTIMEDIA '06: Proceedings of the 14th annual ACM inter Multimedia
Publisher: ACM
Full text available: Pdf (690.68 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 58,   Downloads (12 Months): 344,   Citatio

Historically, the development of computer systems has been primarily a phenomenon, with technologists believing that "users can adapt" to wha *centered design* advocates that a more promising and enduring ...

Keywords: cognitive load, educational interfaces, human-centered des multimodal interfaces, pen-based interfaces, performance metrics, robu interfaces, tangible interfaces, usability

13 Proceedings of the eighteenth conference on Hypertext and hyperme
Simon Harper, Helen Ashman, Mark Bernstein, Alexandra Cristea, Hugh C. Hanson, Dave Millard
September 2007 HT '07: Proceedings of the eighteenth conference on Hype
Publisher: ACM
Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Citatio

It is our great pleasure to welcome you to the 18th International ACM C Hypermedia 'Hypertext, The Web, and Beyond: Five Autonomous Progra Conference'. The conference takes place in the Manchester Museum in .

14 A field evaluation of an adaptable two-interface design for feature-ric
Joanna McGrenere, Ronald M. Baecker, Kellogg S. Booth
May 2007   Transactions on Computer-Human Interaction (TOCHI) ,
Publisher: ACM
Full text available: Pdf (933.75 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 62,   Downloads (12 Months): 399,   Citatio

Two approaches for supporting personalization in complex software are menus and user-controlled adaptable menus. We evaluate a novel inter productivity software based on adaptable menus. The design ...

Keywords: Human-computer interaction, adaptable interfaces, adaptiv customization, featurism, field experiment, individual differences, perso

15

Visualization of users' activities in a specific environment
Zdenek Mikovec, Ivo Maly, Pavel Slavik, Jan Curin
December 2007 WSC '07: Proceedings of the 39th conference on Winter sir
is yet to come
Publisher: IEEE Press
Full text available: Pdf (487.60 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 71, Citation

Evaluation of user interface design is usually based on usability testing i
analyzed and described the user behavior in the form of the user model
data set which was acquired through observation of ...

16 User interfaces for privacy agents
Lorrie Faith Cranor, Praveen Guduru, Manjula Arjula
June 2006 Transactions on Computer-Human Interaction (TOCHI) ,
Publisher: ACM
Full text available: Pdf (1.82 MB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 51, Downloads (12 Months): 421, Citatio

Most people do not often read privacy policies because they tend to be l
understand. The Platform for Privacy Preferences (P3P) addresses this p
standard machine-readable format for website privacy policies. P3P ...

Keywords: P3P, preferences, privacy, privacy enhancing technology, p

17 Extracting usability information from user interface events
David M. Hilbert, David F. Redmiles
December 2000 Computing Surveys (CSUR) , Volume 32 Issue 4
Publisher: ACM
Full text available: Pdf (1.50 MB)   Additional Information: full citation, abstract, re
review

Bibliometrics: Downloads (6 Weeks): 82, Downloads (12 Months): 801, Citatio

Modern window-based user interface systems generate user interface e'
their normal operation. Because such events can be automatically captu
indicate user behavior with respect to an application's user interface, ...

Keywords: human-computer interaction, sequential data analysis, usal
event monitoring

18 The importance of translucence in mobile computing systems
Maria R. Ebling, Bonnie E. John, M. Satyanarayanan
March 2002 Transactions on Computer-Human Interaction (TOCHI) ,
Publisher: ACM
Full text available: Pdf (330.59 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 133, Citatio

Mobile computing has been an active area of research for the past deca
increase substantially in the decade to come. One problem faced by des

that of maintaining the illusion of connectivity even ...

Keywords: Coda, disconnected operation, mobile computing, transluce
weakly connected operation

19 USim: A User Behavior Simulation Framework for Training and Testi
Systems
A. Garg, S. Vidyaraman, S. Upadhyaya, K. Kwiat
April 2006   ANSS '06: Proceedings of the 39th annual Symposium on Simu
Publisher: IEEE Computer Society
Full text available: Pdf (322.86 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 40, Citation (

Anomaly detection systems largely depend on user profile data to be ab
normal activity. Most of this profile data is currently based on command
executed by users on a system. With the advent and ...

20 Method to analyze user behavior in home environment
Seung Ha, Hong Jung, Yong Oh
January 2006 Personal and Ubiquitous Computing , Volume 10 Issue 2-3
Publisher: Springer-Verlag
Full text available: Pdf (949.07 KB)   Additional Information: full citation, abstract, re

Bibliometrics: Downloads (6 Weeks): 28, Downloads (12 Months): 125, Citatio

The development of computing technology affects the environmental ch
in a many ways. In other words, we believe that Ubiquitous computing
very vision of our homes. The most distinct phenomenon ...

Keywords: Home context, Ubiquitous computing, User behavior, User I
research

Result page: 1 2 3 4 5 6